EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	19899	esterase$1	US-PGPUB; USPAT	AND	OFF	2007/06/21 16:16
L2	475	aquifex or pyrophilus	US-PGPUB; USPAT	AND	OFF	2007/06/21 16:16
L3	10	1 same 2	US-PGPUB; USPAT	AND	OFF	2007/06/21 16:16
L4	50	1 near5 thermostab$	US-PGPUB; USPAT	AND	OFF	2007/06/21 16:16

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* * * * * * * * * * * * * * STN  Columbus  * * * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 16:24:57 ON 21 JUN 2007

=> fil .bec
COST IN U.S. DOLLARS                           SINCE FILE    TOTAL
                                                 ENTRY      SESSION
FULL ESTIMATED COST                              0.21        0.21

FILES 'MEDLINE, SCISEARCH, LIFESCI, BIOTECHDS, BIOSIS, EMBASE, HCAPLUS, NTIS,
      ESBIOBASE, BIOTECHNO, WPIDS' ENTERED AT 16:25:13 ON 21 JUN 2007
ALL COPYRIGHTS AND RESTRICTIONS APPLY.  SEE HELP USAGETERMS FOR DETAILS.

11 FILES IN THE FILE LIST

=> s esterase#
FILE 'MEDLINE'
L1       25012 ESTERASE#

FILE 'SCISEARCH'
L2       15860 ESTERASE#

FILE 'LIFESCI'
L3        6468 ESTERASE#

FILE 'BIOTECHDS'
L4        2744 ESTERASE#

FILE 'BIOSIS'
L5       50121 ESTERASE#

FILE 'EMBASE'
L6       16256 ESTERASE#

FILE 'HCAPLUS'
L7       37031 ESTERASE#

FILE 'NTIS'
L8         313 ESTERASE#

FILE 'ESBIOBASE'
L9        4989 ESTERASE#

FILE 'BIOTECHNO'
L10       4672 ESTERASE#

FILE 'WPIDS'
L11       3525 ESTERASE#

TOTAL FOR ALL FILES
L12     166991 ESTERASE#

=> s aquifex or pyrophilus
FILE 'MEDLINE'
          290 AQUIFEX
           37 PYROPHILUS
L13        290 AQUIFEX OR PYROPHILUS

FILE 'SCISEARCH'
          393 AQUIFEX
          104 PYROPHILUS
L14        393 AQUIFEX OR PYROPHILUS

FILE 'LIFESCI'
          194 AQUIFEX
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                29 PYROPHILUS
L15           194 AQUIFEX OR PYROPHILUS

FILE 'BIOTECHDS'
                46 AQUIFEX
                 8 PYROPHILUS
L16            48 AQUIFEX OR PYROPHILUS

FILE 'BIOSIS'
               426 AQUIFEX
                63 PYROPHILUS
L17           430 AQUIFEX OR PYROPHILUS

FILE 'EMBASE'
               288 AQUIFEX
                38 PYROPHILUS
L18           288 AQUIFEX OR PYROPHILUS

FILE 'HCAPLUS'
               535 AQUIFEX
                78 PYROPHILUS
L19           535 AQUIFEX OR PYROPHILUS

FILE 'NTIS'
                 1 AQUIFEX
                 1 PYROPHILUS
L20             1 AQUIFEX OR PYROPHILUS

FILE 'ESBIOBASE'
               268 AQUIFEX
                35 PYROPHILUS
L21           268 AQUIFEX OR PYROPHILUS

FILE 'BIOTECHNO'
               141 AQUIFEX
                29 PYROPHILUS
L22           141 AQUIFEX OR PYROPHILUS

FILE 'WPIDS'
                55 AQUIFEX
                11 PYROPHILUS
L23            57 AQUIFEX OR PYROPHILUS

TOTAL FOR ALL FILES
L24          2645 AQUIFEX OR PYROPHILUS

=> s l12 and l24
FILE 'MEDLINE'
L25             1 L1 AND L13

FILE 'SCISEARCH'
L26             0 L2 AND L14

FILE 'LIFESCI'
L27             0 L3 AND L15

FILE 'BIOTECHDS'
L28             2 L4 AND L16

FILE 'BIOSIS'
L29             0 L5 AND L17

FILE 'EMBASE'
L30             0 L6 AND L18
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FILE 'HCAPLUS'
L31          4 L7 AND L19

FILE 'NTIS'
L32          0 L8 AND L20

FILE 'ESBIOBASE'
L33          0 L9 AND L21

FILE 'BIOTECHNO'
L34          0 L10 AND L22

FILE 'WPIDS'
L35          2 L11 AND L23

TOTAL FOR ALL FILES
L36          9 L12 AND L24

=> s l12(5a)thermostab?
FILE 'MEDLINE'
          7308 THERMOSTAB?
L37          38 L1 (5A)THERMOSTAB?

FILE 'SCISEARCH'
          10180 THERMOSTAB?
L38          78 L2 (5A)THERMOSTAB?

FILE 'LIFESCI'
          4420 THERMOSTAB?
L39          34 L3 (5A)THERMOSTAB?

FILE 'BIOTECHDS'
          7258 THERMOSTAB?
L40          66 L4 (5A)THERMOSTAB?

FILE 'BIOSIS'
          12737 THERMOSTAB?
L41          68 L5 (5A)THERMOSTAB?

FILE 'EMBASE'
          14222 THERMOSTAB?
L42          38 L6 (5A)THERMOSTAB?

FILE 'HCAPLUS'
          21720 THERMOSTAB?
L43          116 L7 (5A)THERMOSTAB?

FILE 'NTIS'
          196 THERMOSTAB?
L44          1 L8 (5A)THERMOSTAB?

FILE 'ESBIOBASE'
          4377 THERMOSTAB?
L45          38 L9 (5A)THERMOSTAB?

FILE 'BIOTECHNO'
          6565 THERMOSTAB?
L46          26 L10(5A)THERMOSTAB?

FILE 'WPIDS'
          5862 THERMOSTAB?
L47          8 L11(5A)THERMOSTAB?

TOTAL FOR ALL FILES
L48          511 L12(5A) THERMOSTAB?
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=> s l12(10a)(gene/q or nucleic or polynucleotide#)
FILE 'MEDLINE'
        190391 NUCLEIC
          9891 POLYNUCLEOTIDE#
L49        811 L1 (10A)(GENE/Q OR NUCLEIC OR POLYNUCLEOTIDE#)

FILE 'SCISEARCH'
         39729 NUCLEIC
          4547 POLYNUCLEOTIDE#
L50        884 L2 (10A)(GENE/Q OR NUCLEIC OR POLYNUCLEOTIDE#)

FILE 'LIFESCI'
         14805 NUCLEIC
          2123 POLYNUCLEOTIDE#
L51        658 L3 (10A)(GENE/Q OR NUCLEIC OR POLYNUCLEOTIDE#)

FILE 'BIOTECHDS'
         55095 NUCLEIC
         22788 POLYNUCLEOTIDE#
L52        352 L4 (10A)(GENE/Q OR NUCLEIC OR POLYNUCLEOTIDE#)

FILE 'BIOSIS'
         68448 NUCLEIC
          9548 POLYNUCLEOTIDE#
L53       1456 L5 (10A)(GENE/Q OR NUCLEIC OR POLYNUCLEOTIDE#)

FILE 'EMBASE'
         40077 NUCLEIC
          4004 POLYNUCLEOTIDE#
L54        659 L6 (10A)(GENE/Q OR NUCLEIC OR POLYNUCLEOTIDE#)

FILE 'HCAPLUS'
        199160 NUCLEIC
         22408 POLYNUCLEOTIDE#
L55       2445 L7 (10A)(GENE/Q OR NUCLEIC OR POLYNUCLEOTIDE#)

FILE 'NTIS'
          2035 NUCLEIC
           181 POLYNUCLEOTIDE#
L56         15 L8 (10A)(GENE/Q OR NUCLEIC OR POLYNUCLEOTIDE#)

FILE 'ESBIOBASE'
         30312 NUCLEIC
           989 POLYNUCLEOTIDE#
L57        511 L9 (10A)(GENE/Q OR NUCLEIC OR POLYNUCLEOTIDE#)

FILE 'BIOTECHNO'
         19939 NUCLEIC
          1566 POLYNUCLEOTIDE#
L58        561 L10(10A)(GENE/Q OR NUCLEIC OR POLYNUCLEOTIDE#)

FILE 'WPIDS'
         71231 NUCLEIC
         29267 POLYNUCLEOTIDE#
L59        246 L11(10A)(GENE/Q OR NUCLEIC OR POLYNUCLEOTIDE#)

TOTAL FOR ALL FILES
L60       8598 L12(10A)(GENE/Q OR NUCLEIC OR POLYNUCLEOTIDE#)

=> s l48 and l60
FILE 'MEDLINE'
L61         14 L37 AND L49

FILE 'SCISEARCH'
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L62            18 L38 AND L50

FILE 'LIFESCI'
L63             9 L39 AND L51

FILE 'BIOTECHDS'
L64            21 L40 AND L52

FILE 'BIOSIS'
L65            15 L41 AND L53

FILE 'EMBASE'
L66            12 L42 AND L54

FILE 'HCAPLUS'
L67            34 L43 AND L55

FILE 'NTIS'
L68             0 L44 AND L56

FILE 'ESBIOBASE'
L69            15 L45 AND L57

FILE 'BIOTECHNO'
L70             8 L46 AND L58

FILE 'WPIDS'
L71             5 L47 AND L59

TOTAL FOR ALL FILES
L72           151 L48 AND L60

=> s l72 not 2002-2007/py
FILE 'MEDLINE'
        3325308 2002-2007/PY
                (20020000-20079999/PY)
L73             5 L61 NOT 2002-2007/PY

FILE 'SCISEARCH'
        6109818 2002-2007/PY
                (20020000-20079999/PY)
L74             5 L62 NOT 2002-2007/PY

FILE 'LIFESCI'
        654341 2002-2007/PY
L75             3 L63 NOT 2002-2007/PY

FILE 'BIOTECHDS'
        141741 2002-2007/PY
L76            11 L64 NOT 2002-2007/PY

FILE 'BIOSIS'
        3046228 2002-2007/PY
L77             6 L65 NOT 2002-2007/PY

FILE 'EMBASE'
        2908040 2002-2007/PY
L78             4 L66 NOT 2002-2007/PY

FILE 'HCAPLUS'
        6367456 2002-2007/PY
L79            13 L67 NOT 2002-2007/PY

FILE 'NTIS'
         87377 2002-2007/PY
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L80            0 L68 NOT 2002-2007/PY

FILE 'ESBIOBASE'
       1735052 2002-2007/PY
L81            6 L69 NOT 2002-2007/PY

FILE 'BIOTECHNO'
       244553 2002-2007/PY
L82            6 L70 NOT 2002-2007/PY

FILE 'WPIDS'
       5305751 2002-2007/PY
L83            0 L71 NOT 2002-2007/PY

TOTAL FOR ALL FILES
L84           59 L72 NOT 2002-2007/PY

=> d 136


L36  ANSWER 1 OF 9     MEDLINE on STN
TI   Mutational analysis of the RecJ exonuclease of Escherichia coli:
     identification of phosphoesterase motifs.
SO   Journal of bacteriology, (1999 Oct) Vol. 181, No. 19, pp. 6098-102.
     Journal code: 2985120R. ISSN: 0021-9193.
AU   Sutera V A Jr; Han E S; Rajman L A; Lovett S T
AN   1999429858    MEDLINE



=> d 136 2-
YOU HAVE REQUESTED DATA FROM 8 ANSWERS - CONTINUE? Y/(N):y

L36  ANSWER 2 OF 9  BIOTECHDS COPYRIGHT 2007 THE THOMSON CORP. on STN
TI   New isolated nucleic acid and its variants comprising specified
     consecutive amino acid sequences and corresponding cDNA sequences, encode
     polypeptides having esterase activity;
         recombinant enzyme production via plasmid expression in host cell, for
         ester hydrolysis
AU   ROBERTSON D E; MURPHY D; REID J; MAFFIA A M; LINK S; SWANSON R; WARREN P
     V; KOSMATKA A
AN   2003-07813  BIOTECHDS
PI   US 2002146799 10 Oct 2002

L36  ANSWER 3 OF 9  BIOTECHDS COPYRIGHT 2007 THE THOMSON CORP. on STN
TI   New nucleic acid encoding heat stable esterases from
     thermophilic bacteria;
         recombinant thermostable esterases for use in
         pharmaceutical, agricultural or food industries, etc.
AU   Robertson D E; Murphy D; Reid J; Maffia A M; Link S; Swanson R V; Warren
     P V; Kosmotka A; Callen W
AN   1997-11973  BIOTECHDS
PI   WO 9730160 21 Aug 1997

L36  ANSWER 4 OF 9  HCAPLUS  COPYRIGHT 2007 ACS on STN
TI   Nucleic acid and polypeptide sequences for alanine 2,3-aminomutase and
     their use for production of β-alanine, pantothenate,
     3-hydroxypropionic acid, and 1,3-propanediol
SO   PCT Int. Appl., 119 pp.
     CODEN: PIXXD2
IN   Liao, Hans H.; Gokarn, Ravi R.; Gort, Steven J.; Jessen, Holly J.;
     Selifonova, Olga
AN   2003:591126  HCAPLUS
DN   139:144955
```

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI WO 2003062173	A2	20030731	WO 2003-US1635	20030117

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        WO 2003062173        A3     20050804
        WO 2003062173        A8     20051103
            W:  AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
                CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,
                GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
                LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH,
                PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ,
                UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW
            RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY,
                KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES,
                FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, SE, SI, SK, TR, BF,
                BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG
        CA 2473716           A1     20030731    CA 2003-2473716        20030117
        JP 2005525100        T      20050825    JP 2003-562058         20030117
        EP 1575881           A2     20050921    EP 2003-707445         20030117
        EP 1575881           A3     20050928
            R:  AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
                IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK
        CN 1714146           A      20051228    CN 2003-804939         20030117
        BR 2003007010        A      20060411    BR 2003-7010           20030117
        US 2005221466        A1     20051006    US 2004-502040         20040719

L36   ANSWER 5 OF 9  HCAPLUS  COPYRIGHT 2007 ACS on STN
TI    Identification, cloning and characterization of bacterial
      esterases and methods of designing and use of new
      esterases
SO    U.S. Pat. Appl. Publ., 53 pp., Cont.-in-part of U.S. Ser. No. 382,242.
      CODEN: USXXCO
IN    Robertson, Dan E.; Murphy, Dennis; Reid, John; Maffia, Anthony M.; Link,
      Steven; Swanson, Ronald; Warren, Patrick V.; Kosmatka, Anna
AN    2002:778638   HCAPLUS
DN    137:290936
      PATENT NO.              KIND    DATE         APPLICATION NO.          DATE
      ---------------         ----    --------     --------------------     --------
PI    US 2002146799           A1      20021010     US 2001-903410           20010710
      US 5942430              A       19990824     US 1996-602359           19960216
      JP 2003339391           A       20031202     JP 2003-148286           19970211
      EP 1550721              A2      20050706     EP 2004-17203            19970211
      EP 1550721              A3      20070418
          R:  AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
              IE, FI
      US 2002164725           A1      20021107     US 2001-27805            20011221
      US 2003054530           A1      20030320     US 2001-27804            20011221
      WO 2004035729           A2      20040429     WO 2002-US22336          20020710
      WO 2004035729           A3      20050818
          W:  AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
              CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,
              GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
              LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH,
              PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ,
              UA, UG, US, UZ, VN, YU, ZA, ZM, ZW
          RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY,
              KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES,
              FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR, BF, BJ, CF,
              CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG
      AU 2002368222           A1      20040504     AU 2002-368222           20020710

L36   ANSWER 6 OF 9  HCAPLUS  COPYRIGHT 2007 ACS on STN
TI    Nucleic acids encoding human cyclic nucleotide-associated proteins
SO    PCT Int. Appl., 78 pp.
      CODEN: PIXXD2
IN    Hillman, Jennifer L.; Yue, Henry; Guegler, Karl J.; Corley, Neil C.;
      Patterson, Chandra; Tang, Y. Tom
AN    2000:175945   HCAPLUS
DN    132:218013
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          PATENT NO.              KIND    DATE        APPLICATION NO.            DATE
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PI    WO 2000014248               A1      20000316    WO 1999-US20287           19990903
          W:  AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE,
              DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP,
              KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN,
              MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM,
              TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU,
              TJ, TM
          RW: GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK,
              ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG,
              CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG
      CA 2349210                   A1      20000316    CA 1999-2349210           19990903
      AU 9960263                   A1      20000327    AU 1999-60263             19990903
      EP 1144648                   A1      20011017    EP 1999-968683            19990903
          R:  AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
              IE, SI, LT, LV, FI, RO
      JP 2003524379                T       20030819    JP 2000-568989            19990903


L36   ANSWER 7 OF 9   HCAPLUS   COPYRIGHT 2007 ACS on STN
TI    Novel bacterial esterases identification after recombinant
      expression and esterase and cDNA sequences
SO    PCT Int. Appl., 112 pp.
      CODEN: PIXXD2
IN    Robertson, Dan E.; Murphy, Dennis; Reid, John; Maffia, Anthony M.; Link,
      Steven; Swanson, Ronald V.; Warren, Patrick V.; Kosmotka, Anna; Callen,
      Walter
AN    1997:568292   HCAPLUS
DN    127:231209
          PATENT NO.              KIND    DATE        APPLICATION NO.            DATE
          ---------------         ----    --------    --------------------      --------
PI    WO 9730160                   A1      19970821    WO 1997-US2039            19970211
          W:  AU, CA, IL, JP, US
          RW: AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE
      US 5942430                   A       19990824    US 1996-602359            19960216
      CA 2246737                   A1      19970821    CA 1997-2246737           19970211
      AU 9721195                   A       19970902    AU 1997-21195             19970211
      AU 716692                    B2      20000302
      EP 880590                    A1      19981202    EP 1997-906528            19970211
      EP 880590                    B1      20041020
          R:  AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
              IE, FI
      JP 2001505403                T       20010424    JP 1997-529411            19970211
      JP 2003339391                A       20031202    JP 2003-148286            19970211
      AT 280230                    T       20041115    AT 1997-906528            19970211
      EP 1550721                   A2      20050706    EP 2004-17203             19970211
      EP 1550721                   A3      20070418
          R:  AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
              IE, FI


L36   ANSWER 8 OF 9   WPIDS COPYRIGHT 2007         THE THOMSON CORP on STN

TI    New isolated nucleic acid and its variants comprising specified
      consecutive amino acid sequences and corresponding cDNA sequences, encode
      polypeptides having esterase activity
PI    US 20020146799  A1 20021010 (200317)*  EN   53[21]
      WO 2004035729   A2 20040429 (200429)   EN
          RW: AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR IE IT KE LS LU
              MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW
          W:  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK
              DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR
              KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT
              RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM
              ZW
      AU 2002368222   A1 20040504 (200467)   EN
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      AU 2002368222   A8 20051117 (200638)  EN
IN    KOSMATKA A; LENOX A; LINK S; MAFFIA A; MAFFIA A I; MAFFIA A M; MATHUR E J;
      MURPHY D; REID J; ROBERTSON D; ROBERTSON D E; SHORT J M; SWANSON R;
      SWANSON R V; WARREN P V


L36   ANSWER 9 OF 9  WPIDS COPYRIGHT 2007       THE THOMSON CORP on STN

TI    Nucleic acid encoding heat stable esterase from thermophilic
      bacteria  - which is active in organic solvents, useful in cheese or paper
      manufacture, and to study plant resistance to disease
PI    WO 9730160      A1 19970821 (199739)* EN   112[20]
         RW: AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
          W: AU CA IL JP US
      AU 9721195      A  19970902 (199751)  EN
      EP 880590       A1 19981202 (199901)  EN
          R: AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
      US 5942430      A  19990824 (199941)  EN
      AU 716692       B  20000302 (200021)  EN
      JP 2001505403   W  20010424 (200130)  JA   111
      JP 2003339391   A  20031202 (200404)  JA   79
      EP 880590       B1 20041020 (200469)  EN
          R: AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
      DE 69731279     E  20041125 (200477)  DE
      EP 1550721      A2 20050706 (200544)  EN
          R: AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
IN    CALLEN W; KOSMOTKA A; LINK S; MAFFIA A M; MURPHY D; REID J; ROBERTSON D E;
      SWANSON R V; WARREN P V


=> log y
COST IN U.S. DOLLARS                          SINCE FILE      TOTAL
                                                 ENTRY       SESSION
FULL ESTIMATED COST                              40.13        40.34

STN INTERNATIONAL LOGOFF AT 16:33:29 ON 21 JUN 2007
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